

IN THE SPECIFICATION

Please replace the paragraph beginning at page 14, line 12, with the following rewritten paragraph:

540 g of the polyester solution from Example [[2.]] A) and 210 g of Solvesso[®] 150 were introduced as an initial charge and heated with stirring to $T = 145^{\circ}\text{C}$ under a gentle stream of nitrogen. Then a mixture consisting of 35.7 g of butyl acrylate, 69.7 g of glycidyl methacrylate, 101.1 g of methyl methacrylate, 14.5 g of Solvesso[®] 150, 6.6 g of di-tert-butyl peroxide and 7.0 g of dicumyl peroxide was added dropwise continuously with stirring over the course of 6 hours. The batch was postpolymerized at 145°C for 4 hours, then cooled to $T = 50^{\circ}\text{C}$ and the solution was freed from impurities over a filter sieve.